Claims

1(Presently Amended). A universal carrying device, comprising:

a first substantially rectangular cover <u>having a ledge</u>, <u>wherein the ledge reduces</u> the chances of the universal carrier from dislodging from behind a user's belt;

a substantially rectangular carrier having an opening wherein the substantially rectangular carrier has a hinge line, wherein the hinge line divides the substantial rectangular carrier into a first part and a second part and allows the first part to pivot about the hinge line; and

a hinge attaching the first substantially rectangular cover to the first substantially rectangular carrier.

- 2. The device of claim 1, wherein the hinge is a living hinge.
- 3. The device of claim 1, further including a carrier adapter that engages the opening.
- 4. The device of claim 1, wherein the hinge line extends across the opening.
- 5. The device of claim 3, wherein the opening has a narrow end and a fat end, the fat end is near the hinge.
- 6. The device of claim 1, wherein the first substantially rectangular cover snap fits with the substantially rectangular carrier.
- 7. The device of claim 1, further including a lip along a portion of the substantially rectangular cover.

8(Currently Amended). A universal carrying device, comprising:

a first substantially planar cover having a slot for holding a card;

a second substantially planar cover having an opening wherein the substantially rectangular carrier has a hinge line, wherein the hinge line divides the substantial

rectangular carrier into a first part and a second part and allows the first part to pivot about the hinge line; and

a hinge attaching the first substantially planar cover and the second substantially planar cover wherein the first substantially planar cover snap fits with the second substantially planar cover.

9 (Cancelled).

- 10. The device of claim 8, wherein the first substantially planar cover has a lip ledge, wherein the ledge reduces the chances of the universal carrier from dislodging from behind a user's belt.
- 11. The device of claim 8, further including a carrier adapter that engages the opening.
- 12. The device of claim 8, wherein the opening has a wide end and a narrow end.
- 13. The device of claim 10, wherein the first substantially planar cover has a flange along a portion of the lip.
- 14. The device of claim 8, wherein the hinge is a living hinge.
- 15. A universal carrying device, comprising:

a first substantially planar cover having a lip along a portion of a periphery of the first substantially planar cover having a ledge, wherein the ledge reduces the chances of the universal carrier from dislodging from behind a user's belt;

a second substantially planar cover having an opening wherein the substantially rectangular carrier has a hinge line, wherein the hinge line divides the substantial rectangular carrier into a first part and a second part and allows the first part to pivot about the hinge line; and

a living hinge attaching the first substantially planar cover and the second substantially planar cover.

- 16(Currently Amended). The device of claim 15, further including a second wherein the hinge line is a living hinge in the second substantially planar cover.
- 17. The device of claim 15, wherein the first substantially planar cover snap fits into the second substantially planar cover.
- 18. The device of claim 15, wherein the first substantially planar cover has a printing surface.
- 19. The device of claim 15, wherein the first substantially planar cover has a cut out.
- 20. The device of claim 15, further including a carrier adapter that engages the opening.